

PLUGGING AND ABANDONMENT PROGNOSIS

(b) (9)

Osage County, Oklahoma

2418

UIC/EPA
AUG 9 1993

PRESENT CONDITION:

TD 2920'

8-5/8" 24# casing cemented at 325' with 275 sxs (cmt circ)
5½" 14# casing cemented at 2346' with 200 sxs (cmt top 1000')
Perforations: 1634'-44' (Bartlesville); open hole 2346'-2920' (Arbuckle)
2-3/8" tubing with Baker AD-1 Packer set at 1654'

PLUGGING PROCEDURE:

1. Pull packer and tubing. Lay down packer.
2. Run tubing and place cement plug 2350'-1394'± (approx 110 sxs) and squeeze and additional 50 sacks into perforations 1634'-44' and open hole 2346'-2950'.
3. Fill casing with gelled mud 1394± - ~~330~~ 375'
4. Shoot 4 holes at ~~330~~ 375' and circulate cement outside 5½" casing from ~~330~~ 375' to surface. Fill inside of casing with cement ~~330~~ 375' to surface.
5. Cut off 5½" casing 3' below ground level and weld steel plate on top.
6. Clean location and restore surface.

AMH:maa

08/03/93

